YATAUOC		ı	
	Yugoslavia	DATE:	
		INFO. May 1947	
SUBJECT	Mugoslav Assault Artillery	DIST. SAugus	
		PAGES SUPPLEMENT	50X1-HUM
		SUPPLEMENT	
		EVALUATION OF CONTENT	
DISTRIBUTIO	on .		
2	2. 3		
STATE	WAR NAVY JUSTICE		
	furnished to Yugoslavia by Russia.	assault artillery go	ıns being
	(comment: It is supp	estruction in the form of a case. For plate and a lower construction.	50X1-HUN
	(comment: It is supprindicated below, that the case ing the gun some 10° play on eit. The reinforced parts of these self-proposition for offensive and defensive tasks in armor renders them capable of front 1 with their weak armor and their open employment. These self-propelled pieces are distingly by superior mobility and a faste not necessary to emplace the fore-whe	cor plate and a lower construction, cosed, on the basis of the traverse construction contains a slit allow ther side of direct center.) Topelled assault pieces make them support of infantry and tanks. The combat. Normal self-propelled construction are not feasible for anguished from those normally drawner method of preparation for fire.	50X1-HUM suitable neir strong guns such by tractor (It is
3•	(comment: It is supprindicated below, that the case ing the gun some 10° play on either reinforced parts of these self-properties and defensive tasks in armor renders them capable of front 1 with their weak armor and their open employment. These self-propelled pieces are distingly by superior mobility and a faste	cor plate and a lower construction, cosed, on the basis of the traverse construction contains a slit allow ther side of direct center.) Topelled assault pieces make them support of infantry and tanks. The combat. Normal self-propelled construction are not feasible for anguished from those normally drawner method of preparation for fire.	suitable suitable neir strong d guns such n by tractor (It is
3•	comment: It is supp indicated below, that the case ing the gun some 10° play on ei The reinforced parts of these self-pr for offensive and defensive tasks in armor renders them capable of front 1 with their weak armor and their open employment. These self-propelled pieces are distingly by superior mobility and a faste not necessary to emplace the fore-when position.)	cor plate and a lower construction, cosed, on the basis of the traverse construction contains a slit allow ther side of direct center.) Topelled assault pieces make them support of infantry and tanks. The combat. Normal self-propelled construction are not feasible for anguished from those normally drawn as method of preparation for fire.	50X1-HUM suitable neir strong d guns such n by tractor (It is
3•	comment: It is supp indicated below, that the case ing the gun some 10° play on ei The reinforced parts of these self-pr for offensive and defensive tasks in armor renders them capable of front 1 with their weak armor and their open employment. These self-propelled pieces are distingly by superior mobility and a faste not necessary to emplace the fore-when position.) The following statistics Yugoslav Army:	osed, on the basis of the traverse construction contains a slit allow ther side of direct center.) Topelled assault pieces make them support of infantry and tanks. The combat. Normal self-propelled construction are not feasible for neguished from those normally drawner method of preparation for fire. Thus allowing a prompt change on artillery assault guns in the construction are not self-propelled transfer method of preparation for fire.	suitable heir strong guns such h by tractor (It is of
3.	Indicated below, that the case ing the gun some 10° play on eight play on eight play on eight play on eight professive and defensive tasks in armor renders them capable of front 1 with their weak armor and their open employment. These self-propelled pieces are distionly by superior mobility and a faste not necessary to emplace the fore-whe position.) The following statistics Yugoslav Army: 50.85 Caliber	osed, on the basis of the traverse construction contains a slit allow ther side of direct center.) opelled assault pieces make them support of infantry and tanks. The combat. Normal self-propelled construction are not feasible for inguished from those normally drawner method of preparation for fire. The sels, thus allowing a prompt change on artillery assault guns in the sels, the s	suitable neir strong d guns such h by tractor (It is of in the 50X1-HUM
Jooumen NO CHAN	comment: It is supp indicated below, that the case ing the gun some 10 play on ei The reinforced parts of these self-pr for offensive and defensive tasks in armor renders them capable of front 1 with their weak armor and their open employment. These self-propelled pieces are distinctly by superior mobility and a faste not necessary to emplace the fore-whe position.) The following statistics Yugoslav Army: SU.85 Caliber	osed, on the basis of the traverse construction contains a slit allow ther side of direct center.) opelled assault pieces make them support of infantry and tanks. The combat. Normal self-propelled construction are not feasible for inguished from those normally drawner method of preparation for fire. The sels, thus allowing a prompt change on artillery assault guns in the sels, the s	suitable neir strong guns such n by tractor (It is s of in the 50X1-HUM 50X1-HUM
Documen NO CHAN	comment: It is supp indicated below, that the case ing the gun some 10 play on ei The reinforced parts of these self-profer offensive and defensive tasks in armor renders them capable of front 1 with their weak armor and their open employment. These self-propelled pieces are disticnly by superior motility and a faste not necessary to emplace the fore-whe position.) The following statistics Yugoslav Army: SU.85 Caliber	or plate and a lower construction. cosed, on the basis of the traverse construction contains a slit allow ther side of direct center.) copelled assault pieces make them support of infantry and tanks. The combat. Normal self-propelled construction are not feasible for nguished from those normally drawner method of preparation for fire. construction are not feasible for method of preparation for fire. construction are not feasible for nguished from those normally drawner method of preparation for fire. construction are not feasible for nguished from those normally drawner method of preparation for fire. construction are not feasible for nguished from those normally drawner method of preparation for fire. construction are not feasible for nguished from those normally drawner method of preparation for fire. construction are not feasible for nguished from those normally drawner method of preparation for fire. construction are not feasible for nguished from those normally drawner method of preparation for fire. construction are not feasible for nguished from those normally drawner method of preparation for fire. construction are not feasible for nguished from those normally drawner method of preparation for fire. construction are not feasible for nguished from those normally drawner method of preparation for fire. construction are not feasible for nguished from those normally drawner method of preparation for fire. construction are not feasible for nguished from those normally drawner method of preparation for fire.	suitable neir strong d guns such h by tractor (It is of in the 50X1-HUM
Documen NO CHAN DECL Class.	comment: It is supp indicated below, that the case ing the gun some 10° play on either the case ing the gun some 10° play on either offensive and defensive tasks in armor renders them capable of front 1 with their weak armor and their open employment. These self-propelled pieces are distingly by superior mobility and a faste not necessary to emplace the fore-whe position.) The following statistics Yugoslav Army: 50.85 Caliber	or plate and a lower construction. cosed, on the basis of the traverse construction contains a slit allow ther side of direct center.) copelled assault pieces make them support of infantry and tanks. The combat. Normal self-propelled construction are not feasible for inguished from those normally drawner method of preparation for fire. cals, thus allowing a prompt change on artillery assault guns in the self-propelled construction are not feasible for inguished from those normally drawner method of preparation for fire. SU-122 SU-152 122mm Inguished from those normally drawner method of preparation for fire. cals, thus allowing a prompt change in the self-propelled construction are not feasible for inguished from those normally drawner method of preparation for fire. SU-122 SU-152 152mm Inguished from those normally drawner method of preparation for fire. SU-122 SU-152 122mm Inguished from those normally drawner method of preparation for fire. SU-122 SU-152 152mm Inguished from those normally drawner method of preparation for fire. SU-122 SU-152 122mm Inguished from those normally drawner method of preparation for fire. SU-122 SU-152 122mm Inguished from those normally drawner method of preparation for fire. SU-122 SU-152 122mm Inguished from those normally drawner method of preparation for fire. SU-122 SU-152 122mm Inguished from those normally drawner method of preparation for fire. SU-122 SU-152 122mm Inguished from those normally drawner method of preparation for fire. SU-122 SU-152 122mm Inguished from those normally drawner method of preparation for fire. SU-122 SU-152 SU-152 122mm Inguished from those normally drawner method of preparation for fire. SU-122 SU-152 SU-15	suitable neir strong guns such by tractor (It is of in the 50X1-HUM 50X1-HUM 50X1-HUM